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a receiver receiving broadcast video image data for viewing;  
a first storage unit storing said received broadcast video image data according to a FIFO sequence;  
a second storage unit storing an indicated video image data in said stored received broadcast image data of said first storage unit;  
indicating means for indicating said video image data to be played back;  
a control unit controlling said first storage unit so as to store said received broadcast video image, and for searching and reading said indicated video image data which have been stored in said first storage unit, and storing the indicated video image data in said second storage unit according to said indication of said indicating means; and  
a storage table to store a write time and a write address of the broadcast video image data in the first storage unit, according to the control unit,  
wherein said control unit stores the write address and the write time of said first storage unit into said storage table whenever a predetermined amount of said received broadcast video image data is stored in said first storage unit, searches a write address of said indicated video image data from said storage table according to an indicated time of said indicating means, and read said indicated video image data according to said searched write address.

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12. (THREE TIMES AMENDED) A broadcast video image recording apparatus to record broadcast video image data comprising:  
a first random-access storage unit storing received broadcast video image data according to a FIFO sequence;  
a second storage unit storing an indicated video image data in said stored received broadcast image data of said first random-access storage unit;  
a control unit controlling said first storage unit so as to store said received broadcast

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video image, searching and reading said indicated video image data which has been stored in said first random-access storage unit, and storing the indicated video image data in said second storage unit at a time indicated for recording; and

a storage table to store a write time and a write address of the broadcast video image data in the first random-access storage unit, according to the control unit,

wherein said control unit stores a write address and a write time of said first random-access storage unit into the storage table whenever a predetermined amount of said received broadcast video image data is stored in said first random-access storage unit, searches a write address of said indicated video image data from said storage table according to said indicated time, and reads said indicated video image data according to said searched write address.

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Please **ADD** new claims 22-24 as follows:

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22. (NEW) The broadcast video image recording apparatus according to claim 1, further comprising a second storage table to store a write address and a time of said second storage unit,

and wherein said control unit uses said second storage table to write said read and indicated video image data in said second storage unit.

23. (NEW) The broadcast video image recording apparatus according to claim 1, wherein said control unit reads said indicated video image data from said first storage unit and writes said read and indicated video image data in said second storage unit whenever a predetermined amount of said received broadcast video image data is stored in said first storage unit.